

Please replace the Abstract of the Disclosure with:

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A three-dimensional browser wherein in an exemplary embodiment, information from a uniform resource locator is converted into at least one texture. The texture is mapped onto a surface of a three-dimensional object located in a virtual three-dimensional space in order to provide a three-dimensional navigation mechanism. In an alternate arrangement an event associated with an image is intercepted and the location of the event in the corresponding geometric surface of the virtual three-dimensional space is computed. This location is converted to a two-dimensional coordinate and thereafter information pertaining to the event is placed on the surface on the three-dimensional object in the virtual three-dimensional space.